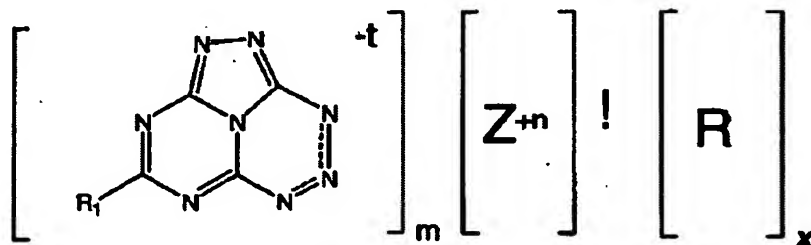


CLAIMS:

What is claimed is:

1. (Previously Presented) A low-smoke gas generating composition for producing a low order pressure pulse comprising a compound having the chemical structure:



wherein Z^+ , when present, is H^+ or a cation; R_1 is an electron donating group and wherein $m = 1, 2$ or 3 ; $t = 0$ or 1 , and $n = 0, 1, 2$ or 3 ; and when present, R is a complexing component and $x = 1, 2$ or 3 ;

wherein either Z or R may be absent.

2. (Previously Presented) The low-smoke gas generating composition of claim 1, wherein Z^+ is H^+ .

3. (Previously Presented) The low-smoke gas generating composition of claim 1, wherein Z^+ is a cation.